Freedom Court Reporting, Inc

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367 Valley Avenue Birmingham, Alabama (877) 373-3660

EXHIBIT NO. 42

Freedom Court Ro	eporting.	Inc
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1	F	Pursuant to Notice and	the Federal Rules
2	of Civil F	rocedure, the deposition	on of ERIC EMDE,
3	called by	Defendants, was taken o	on Tuesday, May 4,
4	2010, comm	nencing at 9:52 a.m., at	t 216 16th Street,
5	Suite 650,	Denver, Colorado, befo	ore Gail
6	Obermeyer,	Registered Professiona	al Reporter and
7	Notary Pub	lic within and for the	State of
8	Colorado.		
9			
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17	Exhibit 1	Time Report pertaining	20
18		to Emde, 1/10/10 to 1/16/10, with attachments	
19	Erhihit o	Resume of Eric A. Emde	20
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23		to Emde, 6/4/07 to 6/10/07, with attachments	
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3	Exhibit 5	Time Report pertaining 73	
4		to Emde, 1/6/08 to 1/12/08, with attachments	
5	Exhibit 6	Time Report pertaining 74	
6 7		to Emde, 1/14/09 to 1/10/09, with attachments	
8	Exhibit 7	Time Report pertaining 74 to Emde, 9/28/09 to 10/3/09, with attachments	
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11	EXHIDIC 6	Bonus Calculation, 75 12/27/09 to 4/16/10, with attachments	
12	Exhibit 9	Consent to Opt In 112	
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1	But I was more the middleman.
2	Q So with an implementation, some
3	tasking, to use your term, has already been done
4	before you get the before you're on the site?
5	A Yes.
6	Q And that would have been done by the
7	conversion programmer?
8	A Or the project manager or the or
9	maybe even some of the other people that were
10	involved on other parts of the program.
11	Q And the people who do the background
12	work that you mentioned and the formulas and
13	calculations, would that have been conversion
14	programs or some other group of employees?
15	A I think that conversion programmers
16	are only involved when there's data from another
17	piece of software that's being converted into the
18	INCODE software. The tasking might say that this
19	is conversion, just realizing that there's more to
20	look at. But that does not mean that I would, in
21	fact, be the conversion person.
22	The person that does the setup,
23	preliminary setup, there would be several
24	different people involved. One could be setting
25	up forms, another person could be working with the

1	people that do for example, on calculations for
2	electrical permits, how do they somebody would
3	call, work with the building people and say, "How
4	do you calculate these things? What are the
5	scales that you would use?" They would write the
6	formulas for that.
7	Q And all that would be done before you
8	get to the site?
9	A Generally, yes.
10	Q Are you familiar with a term
11	"configuration"?
12	A Configuration, in a general sense, yes.
13	Q Is that a term that's used at Tyler
14	with respect well, period?
15	A Yes, but it has a lot of different
16	meanings.
17	Q The meaning that I attached to
18	configuration relates to taking data from the
19	customer's previous system and setting it up or
20	configuring it into Tyler software. Do you is
21	that a definition, if you will, of configuration
22	that you're familiar with at Tyler?
23	A I'm familiar with the definition, but I
24	would call that conversion.
25	Q And is conversion a subset of
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1	configuration or something different?
2	A It's the it's actually something
3	different.
4	Q Does any of the work that you do as an
5	implementation specialist involve conversion, or
6	is that work done by a conversion programmer?
7	A Again, the conversion programmer would
8	get the data from the site, originally, look at it
9	and try to match it up with what INCODE does. And
10	when I was on site, my job would be to make sure
11	that what the conversion programmer changed or
12	brought into the program was what the customer
13	wanted how they wanted to see it or that was
14	things were matching up, that they weren't apples
15	and oranges; so the apples fell into the apples
16	pile, and the oranges fell into the oranges pile.
17	But I would just say, "Hey, look at
18	this. This is what's being brought over. Is that
19	right?" I didn't have anything to do with
20	converting it, other than telling maybe the
21	programmer, "This one goes in that pile instead,
22	and we don't need this one, based on what the
23	customer said."
24	Q That would be the extent of the work
25	that you would do that you would describe as

- 1		1 8/
	1	conversion?
	2	A Yes.
	3	Q And using not my definition of
	4	configuration, but a definition and I
	5	understand you testified that it's a broad term.
	6	So if you can answer the question, fine. Is there
	7	any work that you do that you would describe as
	8	configuration?
	9	MS. HOLMES: Object to the form.
	10	A Maybe a very small piece of it.
	11	Q (BY MR. McKEEBY) What piece do you
	12	mean?
	13	A I couldn't put a percentage on it, but
	14	it would be adjusting a form so it pulls in the
	15	right kind of maybe changing a field from
	16	something that was listed as property to something
	17	that belongs in a permit field. And it would be a
	18	matter of working with a Microsoft Word template
	19	to change the code. The code and this is not
	20	like coding in software. It's only coding, for
	21	example, changing the term from BP to PP, with
	22	whatever the attachment was.
	23	Q And that's what definition of
	24	configuration are you using when you describe that
	25	functionality or that function, rather?
L		

	Trouble Court Library Inc
1	A How about tweaking? Just minor
2	adjustments. Maybe a form needs to have an extra
3	space in it. I could go do that.
4	Q Otherwise, it would approach
5	programming, which you don't do?
6	A Oh, yeah, definitely. Even a lot of
7	that other part, that's why we have specialists
8	that do nothing but Word templates, for example,
9	or forms templates.
10	Q Let me I got a little off track,
11	whether you know it or not. But let me get back
12	to you getting a task document tasking document
13	from Ms is it Lynn?
14	A Phyllis Lynn, yes.
15	Q Let's I want to use an example. And
16	I know that implementations can be different, but
17	is there I've got this Copperas Cove time
18	report in front of me, which is fairly recent.
19	It's in the beginning of 2009. I think that's the
20	first of the
21	A Yes.
22	Q Do you have that one? And I'm not sure
23	the document is going to help you, but it might.
24	So go ahead and keep it in front of you, if you
25	like. But my question relates to, it looks like

1	utility that the trainers actually help some of
2	the software developers develop over time, which
3	is a it's called a TD manager. What that
4	actually does is takes a copy of the full INCODE
5	database and makes a mirror image of it on the
6	server that can be used for training. It only
7	reads one direction. It reads from the live data
8	into test and training.
9	The purpose of that is so a student can
10	get in there and just play, and make payments, and
11	calculations, and it will never hit the books. It
12	will never affect the live software. That can
13	take if it's a small database that is not an
14	SQL database, it can take 15 minutes. If it's a
15	large database, it could take a couple hours.
16	Q What are you doing let's say an
17	example of it taking a couple hours. What
18	functions are you doing to assist in setting up
19	the full INCODE database?
20	A Load the utility, hit run.
21	Q And it just and then wait?
22	A And then if it works, wonderful; if it
23	doesn't, find out why not and do it again.
24	Q And you need to have this done prior to
25	doing any training?

r		8,
1	A N	o, not necessarily. But it's one of
2	the baseline	things I would normally do.
3	Q C	kay. So you get to the let's maybe
4	back up a li	ttle bit. It's Monday morning at
5	Copperas Cov	e, Texas. How do you know have you
6	set up what	time you're supposed to be at the
7	site?	
8	A Y	es.
9	Q T	hat would have been in the
10	conversation	that you mentioned previously?
11	A Y	es.
12	Q W	ould there be a typical time that you
13	would genera	lly have to be there or need to be
14	there?	
15	A I	would be there usually when they
16	opened their	doors.
17	Q W	hich would be when?
18	A I	n Copperas Cove, I think it was 8:00.
19	Q A	nd I take it you would then meet with
20	the person t	hat you would talk to?
21	A R	ight.
22	Q A	nd then what would you do after this
23	meeting? Wo	uld you then do the setup?
24	A W	ell, get access to the server, do the
25	setup, figur	e out where I'm going to be working.
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1 In the case of Copperas Cove, it was inside of a little server closet. But then there would also 2 3 be --You mean physically where you'd be 4 0 5 working? 6 A Yeah. Best one was a bathroom, but 7 that's another story. Also, where I would be working with people when I was actually training. 8 In that case, they had a City Council chambers, so 9 10 I would have to set up one of their laptops, projector, that sort of thing. 11 12 Would there be discussion during this Q initial meeting as to when training would 13 14 commence? 15 Α Yes. And the -- I take it the customer would 16 17 explain its preferences as to --Α Yeah, who they wanted to have trained 18 19 and in what quantities, I guess, depending on 20 function. There are some generic things on the 21 CRM, or the customer relationship management software, which is the packages that I was 22 training that are common. So you could have a 23 larger group orientation and break into hands-on. 24 25 But who was going to be there just depended on